

843G

- Elastosil R 420-60**
See Silicone rubber, di-Me
- Elastosil R 420-70**
See Silicone rubber, di-Me
- Elastosil RT 601**
See Silicone rubber
- Elastosol M 23**
See Butadiene rubber
- Elastothane 455**
See Urethane rubber
- Elastothane 640**
See Urethane rubber
- Elastothane 625M**
See Urethane rubber
- Elastothane TC 4**
See Chlorinated polyethylene rubber
- Elastothane ZR 625**
See Urethane rubber, caprolactone-TDI
- Elastron**
See also Polyurethanes
- Elastron KS 18**
See Polysiloxanes, polyurethane-
- Elastron MF 9**
See Poly(oxy(methyl-1,2-ethanediyl)), α -hydro- ω -[[[4-[(sulfoxy)carbonyl]amino]butyl]amino]-carbonyloxy]-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), trisodium salt [116711-79-6]
- Elastyrene 200**
See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]
- Elastzym**
See Elastase [9004-06-2]
- ELAT**
See Carbon [7440-44-0]
- Elat 5**
See 2H-3,9a-Methano-1-benzoxepin-4,5,6,7,10-pentol, 5a-[(acetyloxy)methyl]octahydro-2,2,9-trimethyl-, 6,7,10-triacetate 4,5-dibenzoate, (3R,4R,5R,5aS,6R,7S,9R,9aS,10R)- [122475-47-2]
- Elate 160**
See also Benzene, 1,4-diisocyanato- [104-49-4]
- Elatenyne**
See Pyrano[3,2-b]pyran, 3,7-dibromo-2-ethyl-octahydro-6-[(2Z)-2-penten-4-ynyl]-, (2S,3S,4aR,6S,7S,8aR)- [105013-69-2]
- Elaterase**
See Glucosidase, β - [9001-22-3]
- Elatericin A**
See 19-Norlanosta-5,23-diene-3,11,22-trione, 2,16,20,25-tetrahydroxy-9-methyl-, (2 β ,9 β ,10 α ,16 α ,23E)- [3877-86-9]
- , dihydro-
See 19-Norlanost-5-ene-3,11,22-trione, 2,16,20,25-tetrahydroxy-9-methyl-, (2 α ,9 β ,10 α ,16 α)- [990-83-0]
- Elatericin B**
See 19-Norlanosta-1,5,23-triene-3,11,22-trione, 2,16,20,25-tetrahydroxy-9-methyl-, (9 β ,10 α ,16 α ,23E)- [2222-07-3]
- , isotetrahydro-
See 19-Norlanost-5-ene-2,11,22-trione, 3,16,20,25-tetrahydroxy-9-methyl-, (3 α ,9 β ,10 α ,16 α)- [3877-89-2]
- Elateridae**
Studies of Elateridae as a group, and of species not further identified, are indexed at this heading. Studies of identified species are indexed at the scientific names
- See also Wireworm
- α -Elaterin**
See 19-Norlanosta-1,5,23-triene-3,11,22-trione, 25-(acetyloxy)-2,16,20-trihydroxy-9-methyl-, (9 β ,10 α ,16 α ,23E)- [18444-66-1]
- Elaterinide**
See 19-Norlanosta-1,5,23-triene-3,11,22-trione, 25-(acetyloxy)-2-(β -D-glucopyranosyloxy)-16,20-dihydroxy-9-methyl-, (9 β ,10 α ,16 α ,23E)- [1398-78-3]
- Elatidine**
See Aconitane-4-methanol, 20-ethyl-1,6,14,16-tetramethoxy-7,8-[methylenebis(oxy)]-, (1 α ,6 β ,14 α ,16 β)- [466-27-3]
- Elatine (alkaloid)**
See Aconitane-4-methanol, 20-ethyl-1,6,14,16-tetramethoxy-7,8-[methylenebis(oxy)]-, 2-[(3S)-3-methyl-2,5-dioxo-1-pyrrolidinyl]-benzoate (ester), (1 α ,6 β ,14 α ,16 β)- [26000-16-8]
- Elatinic acid**
See 1,3-Benzenedicarboxylic acid, 2-hydroxy-4-methoxy-6-methyl-, 1-[3-hydroxy-4-(methoxycarbonyl)-2,5-dimethyl-phenyl] ester [107783-57-3]
- Elatol**
See Spiro[5.5]undec-8-en-3-ol, 2-bromo-8-chloro-1,1,9-trimethyl-5-methylene-, (2R,3S,6R)- [55303-97-4]
- Elatoside A**
See β -D-Glucopyranosiduronic acid, (3 β)-17-carboxy-28-norolean-12-en-3-yl O- β -D-galactopyranosyl-(1-3)-O-(β -D-xylopyranosyl-(1-2))- [155836-04-7]
- Elatoside B**
See β -D-Glucopyranosiduronic acid, (3 β)-17-carboxy-28-norolean-12-en-3-yl O- β -D-galactopyranosyl-(1-2)-O-(β -D-xylopyranosyl-(1-3))- [156856-38-1]
- Elatoside C**
See β -D-Glucopyranosiduronic acid, (3 β)-28-(β -D-glucopyranosyloxy)-28-oxoolean-12-en-3-yl O- β -D-galactopyranosyl-(1-3)-O-(β -D-xylopyranosyl-(1-2))- [156856-39-2]
- Elatoside D**
See β -D-Glucopyranosiduronic acid, (3 β)-28-(β -D-glucopyranosyloxy)-28-oxoolean-12-en-3-yl O- β -D-galactopyranosyl-(1-2)-O-(β -D-galactopyranosyl-(1-3))- [156856-40-5]
- Elatoside E**
See Olean-12-en-28-oic acid, 3-[(O- β -D-glucopyranosyl-(1-3)-O-(β -D-xylopyranosyl-(1-2))- α -L-arabinopyranosyloxy]-, (3 β)- [156980-30-2]
- Elatoside F**
See Olean-12-en-28-oic acid, 3-[(O- β -D-glucopyranosyl-(1-3)-O-(β -D-xylopyranosyl-(1-2))- α -L-arabinopyranosyloxy]-, β -D-glucopyranosyl ester, (3 β)- [144118-18-3]
- Elatoside G**
See β -D-Glucopyranosiduronic acid, (3 β ,4 α ,16 α)-17-carboxy-16,23-dihydroxy-28-norolean-12-en-3-yl [171828-77-6]
- Elatoside H**
See β -D-Glucopyranosiduronic acid, (3 β ,16 α)-17-carboxy-16-hydroxy-28-norolean-12-en-3-yl 3-O- β -D-glucopyranosyl- [171828-78-7]
- Elatoside I**
See β -D-Glucopyranosiduronic acid, (3 β)-17-carboxy-28-norolean-12-en-3-yl O- β -D-glucopyranosyl-(1-2)-O-(β -D-glucopyranosyl-(1-3))- [52657-00-8]
- Elatoside J**
See Olean-12-en-28-oic acid, 3-[(O- β -D-glucopyranosyl-(1-2)-O-(β -D-glucopyranosyl-(1-3))- β -D-glucopyranosyloxy]-23-hydroxy-, (3 β ,4 α)- [171828-79-8]
- Elatoside K**
See β -D-Glucopyranosiduronic acid, (3 β)-28-(β -D-glucopyranosyloxy)-28-oxoolean-12-en-3-yl O- β -D-glucopyranosyl-(1-3)-O-(β -D-xylopyranosyl-(1-2))- [91204-06-7]
- Elavil**
See 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N,N-dimethyl- [50-48-6]
- Elaxid**
See also Epoxy resins
- Elbacim**
See 1H-Cyclopentapyrimidine-2,4(3H,5H)-dione, 3-cyclohexyl-6,7-dihydro-, mixt. with 2-propanone O-[(phenylamino)carbonyl]oxime [66305-78-0]
- Elbamorph**
See Tridemorph [81412-43-3]
- Elbanil**
See Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester [101-21-3]
- Elbanox**
See Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester, mixt. with 1-methylethyl phenylcarbamate and 2-propanone O-[(phenylamino)carbonyl]oxime [63951-53-1]
- Elbatan**
See 1H-Cyclopentapyrimidine-2,4(3H,5H)-dione, 3-cyclohexyl-6,7-dihydro- [2164-08-1]
- Elbon**
See 2-Propenoic acid, 3-phenyl-, esters, 4-[(aminocarbonyl)amino]phenyl ester [539-09-3]
- Elbor**
See Boron nitride (BN) [10043-11-5], cubic
- Elboron**
See Boron nitride (BN) [10043-11-5], cubic
- Elbor R**
See Boron nitride (BN) [10043-11-5], cubic
- Elburon**
See Urea, N,N-dimethyl-N'-phenyl-, mixt. with 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine [75022-30-9]
- EL 508C**
See Cellulose, esters, nitrate, mixt. with hexahydro-1,3,5-trinitro-1,3,5-triazine and tributyl 2-(acetyloxy)-1,2,3-propanetricarboxylate [53570-66-4]
- Elcatonin**
See 1,7-Dicarbocalcitonin (eel), 1-butanolic acid- [60731-46-6]
- Elcema F 150**
See Cellulose [9004-34-6]
- Elcema G 250**
See Cellulose [9004-34-6]
- Elcema P 050**
See Cellulose [9004-34-6]
- Elcema P 100**
See Cellulose [9004-34-6]
- EL Crosslinker W**
See Polysiloxanes, hydrogen
- Eldacimibe**
See 1,3-Dioxane-4,6-dione, 5-[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]amino]][[4-(2,2-dimethylpropyl)phenyl]methyl]hexylamino]methylene]-2,2-dimethyl- [141993-70-6]
- Eldanolide**
See 2(3H)-Furanone, dihydro-4-methyl-5-(3-methyl-2-butenyl)-, (4S,5R)- [84107-93-7]
- Eldelidine**
See Aconitane-6,10-diol, 20-ethyl-1,14,16-trimethoxy-4-methyl-7,8-[methylenebis(oxy)]-, (1 α ,6 β ,14 α ,16 β)- [6836-10-8]
- , demethylene-
See Aconitane-6,7,8,10-tetrol, 20-ethyl-1,14,16-trimethoxy-4-methyl-, (1 α ,6 β ,14 α ,16 β)- [63596-60-1]
- Eldeline**
See Aconitane-6,10-diol, 20-ethyl-1,14,16-trimethoxy-4-methyl-7,8-[methylenebis(oxy)]-, 6-acetate, (1 α ,6 β ,14 α ,16 β)- [6836-11-9]
- Eldepryl**
See Benzeneethanamine, N, α -dimethyl-N-2-propynyl-, hydrochloride, (α R)- [14611-52-0]
- Elder (fiber)**
See Polyamide fibers
- Elder (Sambucus)**
See Elder (Sambucus)
- Elderberry**
See Elder (Sambucus)
- Elderly**
Valid heading during volumes 126-130 (1997-June 1999) only
- See Aging, animal, elderly
- Eldesine**
See Vincalukoblastine, 3-(aminocarbonyl)-O⁴-deacetyl-3-de(methoxycarbonyl)-, sulfate (1:1) (salt) [59917-39-4]
- Eldic EC 8013**
See Carbon black
- Eld's deer**
See Cervus eldi
- Eldur**
See Poly(oxy-1,4-butanediyl)oxycarbonyl-1,4-phenylene-carbonyl [24968-12-5]
- Eleagnine**
See 1H-Pyrido[3,4-b]indole, 2,3,4,9-tetrahydro-1-methyl- [2506-10-7]
- Elecampane (Inula helenium)**
- Elecat S 412**
See Benzenesulfonic acid, dodecyl-, sodium salt [25155-30-0]
- Elecnone OR-RK**
See Poly(oxy-1,2-ethanediyl), α,α' -[(dodecylimino)-di-2,1-ethanediyl]bis(ω -hydroxy- [31017-83-1]
- Elecond**
See also Acrylic polymers
- Elecron**
See also Epoxy resins
- Elecron 7200**
See 1,3-Butadiene, polymers, homopolymer [9003-17-2]
- Electra Red**
See 3H-Pyrazol-3-one, 4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-phenyl- [6505-29-9]
- Electrets**
See also related:
Capacitors
Ceramics
Dielectric polarization
Dielectric properties
Magnets
- Electric activation**
See Electric activation (dopants)
- Electric activation (dopants)**
See also related:
Dopants
Electron acceptors
Electron donors
- Electric activity (biological)**
Valid heading during volumes 126-130 (1997-June 1999) only
See Electric properties, biol.
- Electric admittance**
See also related:
Electric conductivity
Electric current
Electric impedance
- Electrical engineering**
See also related:
Electromagnetism
Electronics
- Electrically conductive adhesives**
See Adhesives, conductive
- Electrically conductive coatings**
Valid heading during volumes 126-130 (1997-June 1999) only
See Coating materials, elec. conductive
- Electrically conductive films**
Valid heading during volumes 126-130 (1997-June 1999) only
See
Electric conductors
films
Films
elec. conductive
- Electrically conductive pastes**
- Electrically erasable programmable read only memory devices**
See Memory devices, EEPROM (elec. erasable programmable read-only)
- Electrically erasable PROM devices**
See Memory devices, EEPROM (elec. erasable programmable read-only)
- Electrical materials**
See also narrower:
Antiferroelectric materials
Thermoelectric materials
- See also related:
Electric conductors
Electric insulators
- Electrical memory effect**
Valid heading during volumes 126-130 (1997-June 1999) only
See Memory effect, elec.
- Electrical steel**
See Steel, silicon [11100-68-8]
- Electrical treeing**
See also related:
Avalanche breakdown
Streamer discharge
- Electric amplifiers**
See also related:
Electron tubes
Transformers
- Electric apparatus**
See also narrower:
Antennas
Computers
Electric appliances
Electric circuits
Electric discharge devices
Electric generators
Electric lamps
Electric meters
Electric motors
Electrochemical cells
Electrodeposition apparatus
Electrodes
Electroluminescent devices
Electrolytic cells
Electromagnets
Electron sources